

## **New Jersey Department of Environmental Protection**Site Remediation Program

## CLASSIFICATION EXCEPTION AREA / WELL RESTRICTION AREA (CEA/WRA) FACT SHEET FORM

Date Stamp (For Department use only)

				(FOI DE	partifient use only)				
SI	ECTION A. SITE INFORMATION								
Si	ite Name:								
Pı	rogram Interest (PI) Number(s):								
C	ase Tracking Number(s) for this submis	ssion:							
		ust be attached to submitted through							
1.	Indicate the reason for submission of	this form (see instruc	tions):						
	<ul> <li>□ New CEA</li> <li>□ Revise CEA</li> <li>□ Reestablish CEA</li> <li>□ Existing CEA with no changes</li> <li>□ CEA for historic fill</li> <li>□ CEA lift/removal</li> </ul>								
	If you are submitting this form for an e	existing CEA provide t	he CEA Subject Ite	em ID:					
2.	Indicate the type of ground water Rem	nedial Action (RA):							
	☐ Natural ☐ Active ☐ Final RA not yet selected								
3.	Is this form being submitted with a Re	medial Action Permit	(RAP) Form (for So	oil or Ground Water)	?				
SI	ECTION B. CEA COMPONENT INFO	RMATION							
	Ground Water Quality Standards (GWQS), N.J.A.C. 7:9C, listed in the table below. Except for historic fill CEAs based on assumed ground water contamination, list the maximum contaminant value for all ground water data that could be representative of current conditions and is for any well or sampling point used to establish the CEA. The values listed below may or may not be appropriate for use in evaluating plume fate and transport. See form instructions.								
	Contaminant	Concentration (1)	GWQS (2)	SWQS <sup>(3)</sup>	GWSL <sup>(4)</sup>				
	Notes:  (1)  (2)  (3)  (3)  (4)  (4)  (A)  (A)  (A)  (A)  (A)  (A								
	☐ Check if attaching an Addendum to	o list additional contar	minants and associ	ated information.					
2.	CEA Boundaries: Year of tax m	nap used:	_						
	For CEA revisions:	Boundary has chang	ed (See instruction	rs)					
	check if Block and Lot numbers have changed (See instructions)								

List the Blo	ock(s) and Lot(s) incl	uded in the areal extent	t of the Classificati	on Exception Ar	ea:		
Block(s)	) Lot(s)	Check if off-site	Block(s)	Lot(s)	Check if off-site		
Check if	attaching an Addendu	ım to list additional Blocks	s/Lots and associate	ed information.			
Narrative de	escription of proposed	CEA:					
Narrative de	escription of proposed	CEA:					
Name(s) of	the affected Geologic	Formation(s)/Unit(s):					
` '	_	(If multiple \					
Direction of	ground water now		minant flow direction				
Ground Wa	ter Classification:	(See instruc	ctions and GWQS fo	or classification ar	ea information.)		
Vertical Dep	oth of CEA:	(ft bgs) ar	nd	(msl).			
Horizontal E	Extent of CEA:	Indicate u	nits:   acres or	square feet			
Projected 1	Term of CEA: (Based	on modeling/calculations	s in the fate and trar	nsport description	)		
Proposed D	ouration in Years:	Anticipate	d Expiration Date:				
or 🗌 Indet	erminate (Review ins	tructions before selecting	"Indeterminate.")				
	·	_	,				
ATTACH A	ND/OR SUBMIT THE	FOLLOWING: (see instr	ructions for additiona	al information)			
Exhibit A:	Site Location Maps -	- USGS Quadrangle Map	);				
Exhibit B:	<b>CEA Map and Cross</b>	Section Figure – See N	I.J.A.C 7:26C- 7.3(c	)1 and 2 and instr	uctions regarding wha		
<b>Exhibit B: CEA Map and Cross Section Figure</b> – See N.J.A.C 7:26C- 7.3(c)1 and 2 and instructions regarding what to include on the map and the cross-section figure.							
Exhibit C:		EA Boundary Extent Map dep.nj.gov. See the instru					
		e attached map differ froi			<u> </u>		
		y the format of the CEA E	•	<u></u> -	_		
	ii Tes OF N/A, Identii		Doundary Extent Ma	p 311			
CTION C.	CURRENT GROUND	WATER USE DOCUMEN	NOITATION				
Indicate th	e year of the most rec	ent well search completed	d per N.J.A.C. 7:26	E-1.14:			
If this Fact	Sheet form is for a rev	vised CEA or an existing	CEA with no change	es, have			
		e CEA was established?			Yes No No		
Are there a	any pumping wells (e.c	g., potable, industrial, irrig	ation or recovery w	ells)			
					Yes No		

SE	CTION D. WELL RESTRICT	TION INFORMATION							
"E\		to potable ground water use, such as "Double Case consistently set within the boundaries of all CEAs e.							
1.	Are there any other site-spe be set within or near the box								
	If "Yes", describe below any such site-specific well restrictions proposed for this CEA:								
SE	CTION E. PUBLIC NOTIFIC	ATION REQUIREMENTS							
1.	Indicate which of the following	ng entities have been notified pursuant to N.J.A.C. 7	:26C-7.3(d). ( <i>ch</i>	neck all that apply)					
	<ul> <li>Municipal and county clerk(s)</li> <li>Local, county or regional health department(s)</li> <li>Designated County Environmental Health Act agency (if applicable)</li> <li>County Planning Board</li> </ul>								
	<ul><li>☐ Pinelands Commissior</li><li>☐ Owners of real propert</li></ul>	n (if applicable) y overlying CEA foot print							
2.	pursuant to N.J.A.C. 7:26C- person listed in Section F be more information regarding	ses – List below and/or in an attachment, the names 7.3(d) based on the proposed CEA boundaries. If the blow, enter the site owner's name and address first in address list and indicating if vapor intrusion was evaluated.	e site property on below table. S	owner differs from the See instructions for					
	☐ Check here if <u>no</u> volatil	le contaminants are in the CEA							
	Entity or Owner Name	Notification Address Used (include applicable block and lot overlying CEA if owner address differs from property address)	Date notification sent	Was property evaluated for vapor intrusion? Check if "Yes"					
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## ADDENDUM

## Classification Exception Area / Well Restriction Area Fact Sheet Form

Section B.	CEA (	Component	Information
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1. Contaminant(s): This CEA/WRA applies only to contaminants above applicable numeric values established by the GWQS, N.J.A.C. 7:9C, listed in the table below. Except for historic fill CEAs based on assumed ground water contamination, list below the maximum contaminant value for all ground water data that could be representative of current conditions using any well or sampling point used to establish the CEA. The values listed below may or may not be appropriate for use in evaluating plume fate and transport. See form Instructions.

Contaminant	Concentration (1)	GWQS (2)	SWQS <sup>(3)</sup>	GWSL <sup>(4</sup>

Maximum concentration in Micrograms Per Liter Notes:

- (2) New Jersey Ground Water Quality Standards, N.J.A.C. 7:9C
- (3) Surface Water Quality Standards, N.J.A.C. 7:9B Applicable only where contaminants in the CEA may discharge to a surface water body.
- (4) Current NJDEP Vapor Intrusion Ground Water Screening Levels

2. CEA Boundari	es:					
Blocks(s) and	Lot(s) included in	n the areal extent of th	ne Cla	ssification Exce	otion Area:	
Year of tax map	Year of tax map used: For CEA re			ck here if Block a	nd Lot numbers hav	e changed:
Block(s)	Lot(s)	Check if off-site		Block(s)	Lot(s)	Check if off-site